DERWENT-ACC-NO: 1999-112778

DERWENT-WEEK: 199910

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TITLE: Digital data processing system using communication
                         network - includes radio processor is provided to server,
                         to perform communication protocol process to portable
                         terminal and stores digital data received from portable
                         terminal to server storing unit

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PRIORITY-DATA: 1997JP-0146980 (June 5, 1997)

PATENT-FAMILY:

PUB-NO MAIN-IPC	PUB-DATE	LANGUAGE	PAGES	
JP 10336238 A 012/54	December 18, 1998	N/A	009	H04L

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-DATE
JP 10336238A	N/A	1997JP-0146980	June 5, 1997

INT-CL (IPC): G06F013/00, H04L012/54 , H04L012/58 , H04N005/225 ,
H04Q007/38

ABSTRACTED-PUB-NO: JP 10336238A

BASIC-ABSTRACT:

NOVELTY - A radio processor (36) is provided to a server, to perform a
communication protocol process with a portable terminal. Digital data
temporarily stored in a portable terminal memory, are transmitted to the
server. The processor rewrites a photographed still-picture information to the
memory as the new digital data. The digital data received from a portable
terminal is stored to the storing unit of the server. The data communication
between the server and portable terminal is performed through a communication
network. DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for the
server of the digital data processing system.

USE - For performing digital data communication using communication network.

ADVANTAGE - Provides simple composition of portable terminal. Enables large
capacity data processing. Enables portable terminal to process infinite
information by expanding server. Ensures flexible and quick data processing.
DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of the portable
terminal. (36) radio processor.

CHOSEN-DRAWING: Dwg.2/7

TITLE-TERMS: DIGITAL DATA PROCESS SYSTEM COMMUNICATE NETWORK RADIO PROCESSOR
             SERVE PERFORMANCE COMMUNICATE PROTOCOL PROCESS PORTABLE TERMINAL
             STORAGE DIGITAL DATA RECEIVE PORTABLE TERMINAL SERVE STORAGE UNIT

DERWENT-CLASS: T01 W01 W02 W04